

Fig. 1A

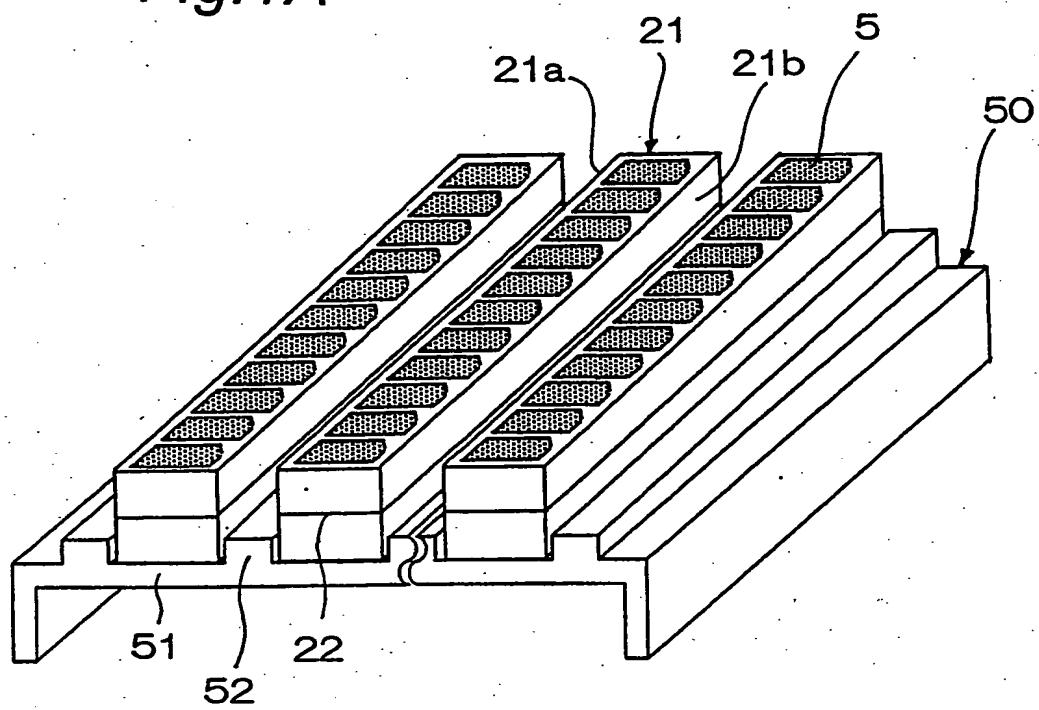


Fig. 1B

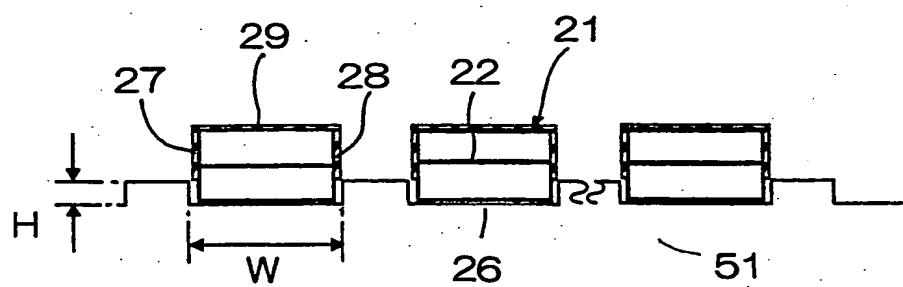


Fig.2

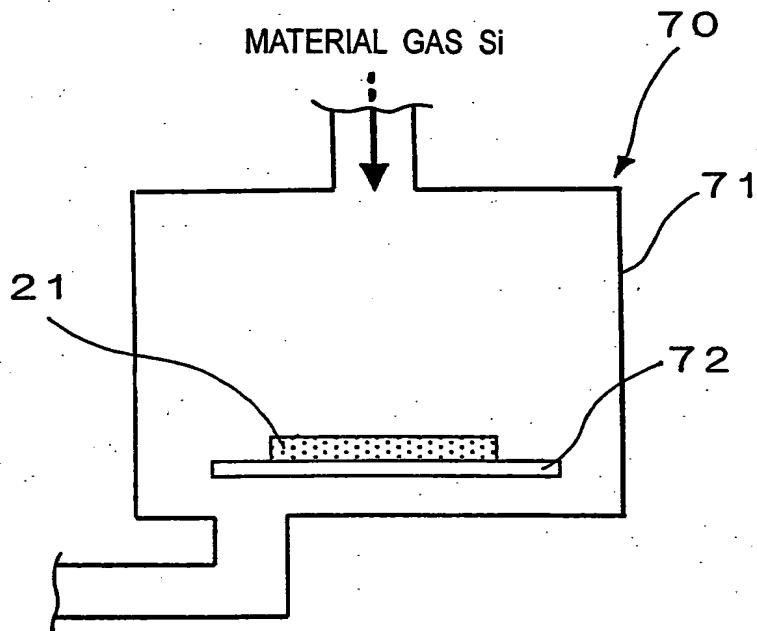


Fig.3A

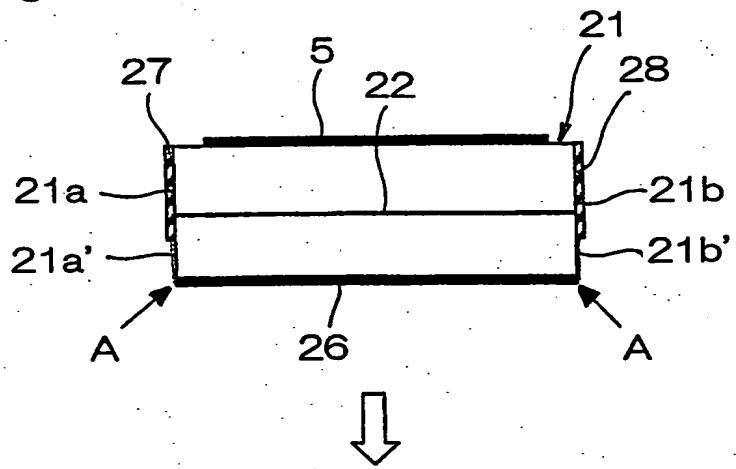


Fig.3B

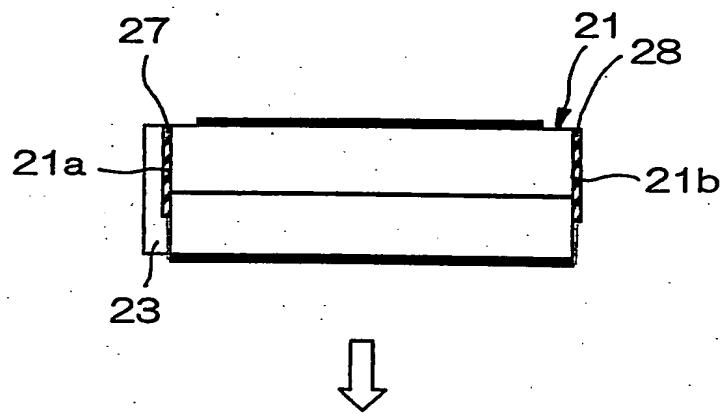


Fig.3C

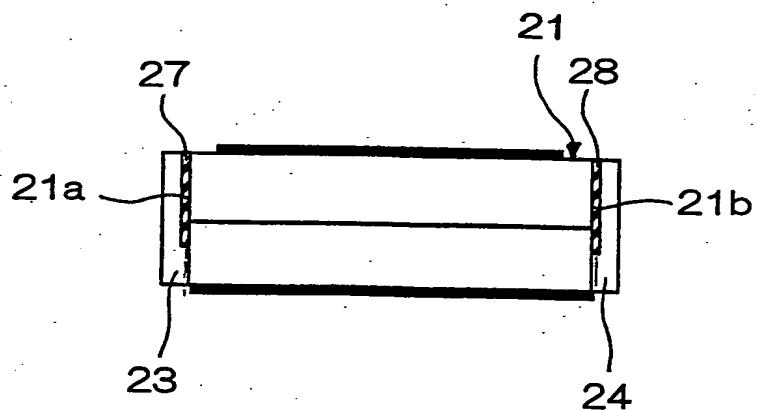


Fig.4A

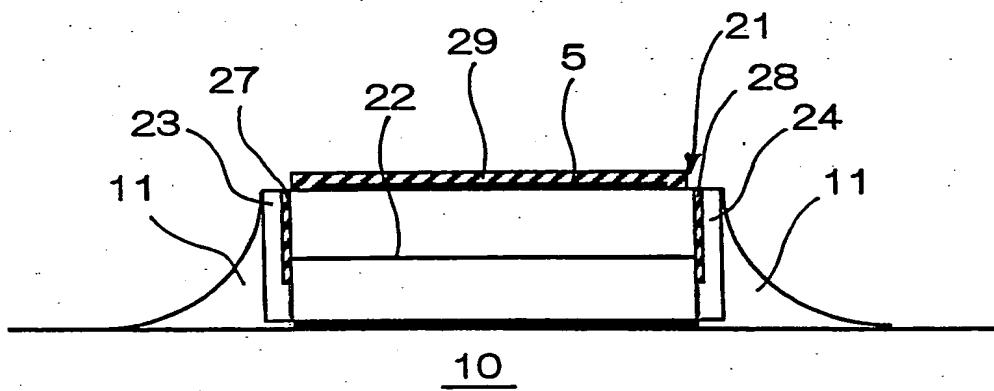


Fig.4B

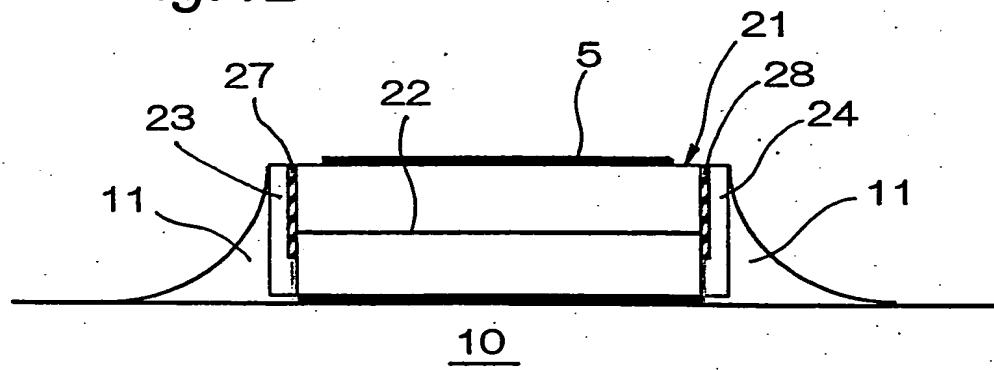


Fig.5

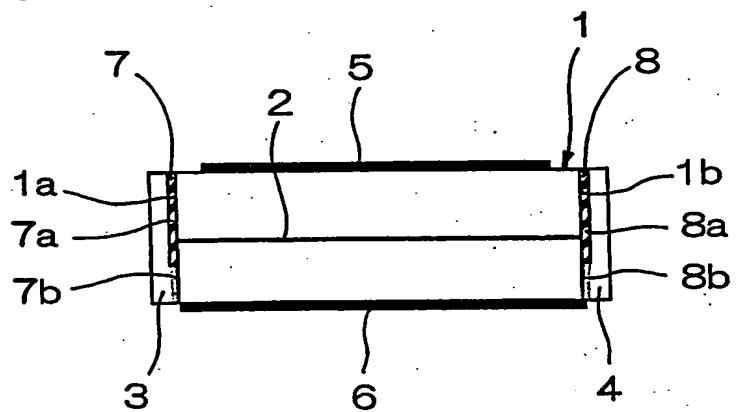


Fig.6

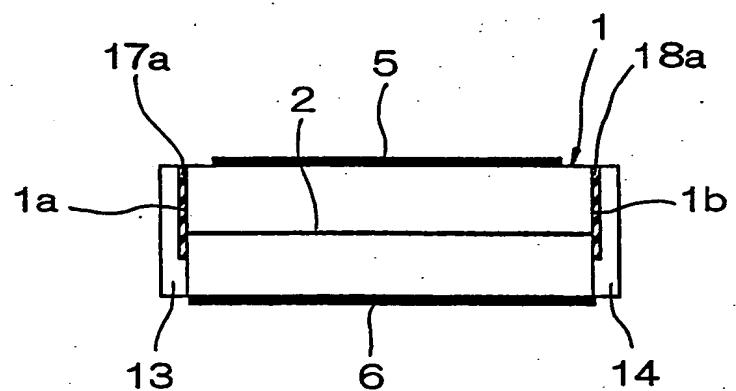


Fig. 7A

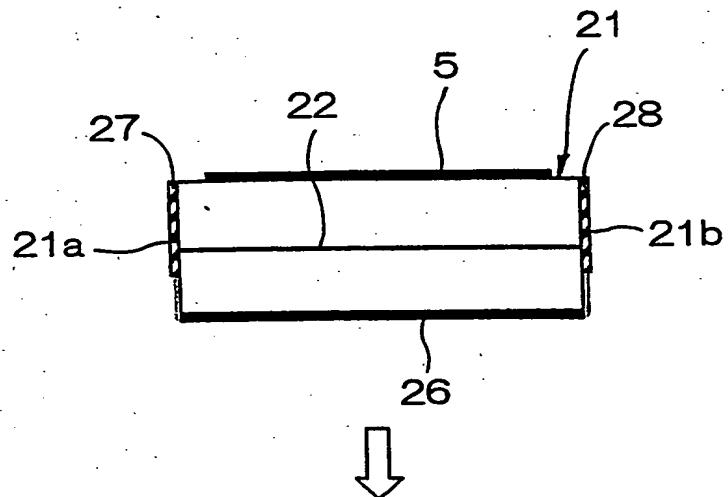


Fig. 7B

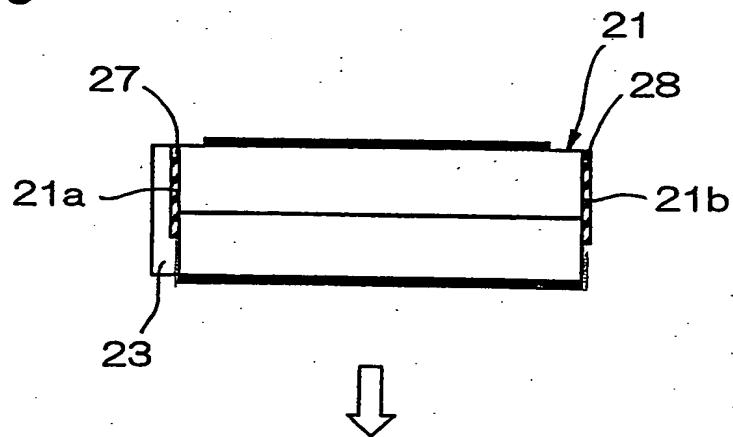


Fig. 7C

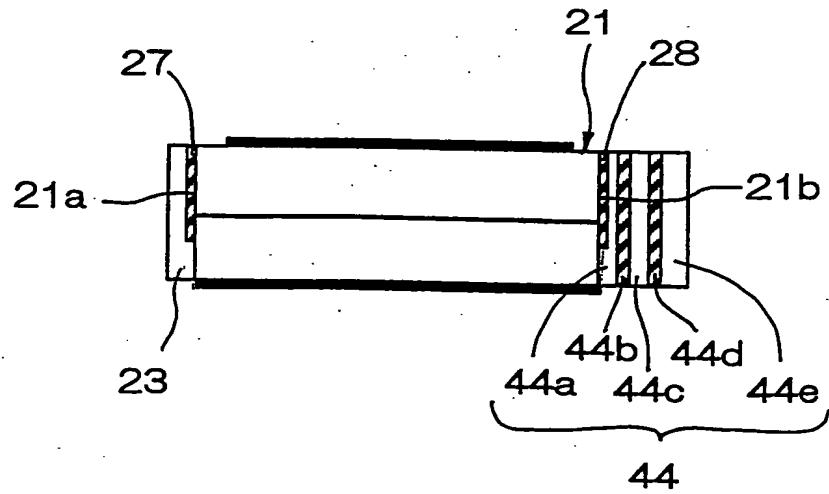


Fig. 8

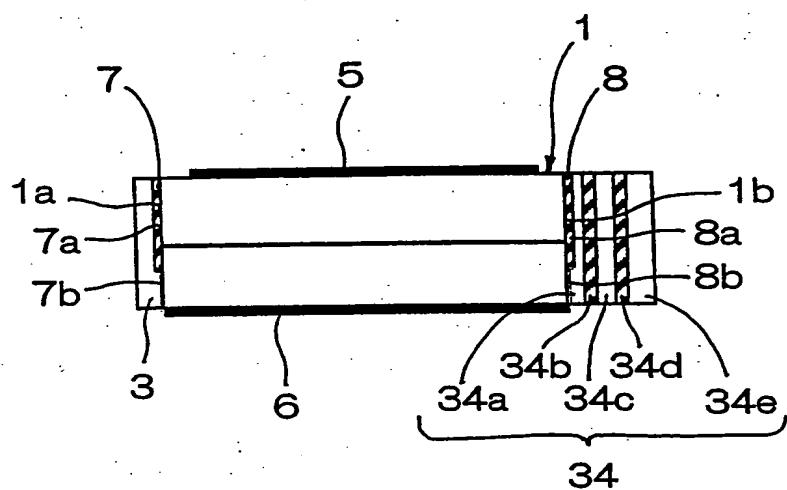


Fig.9

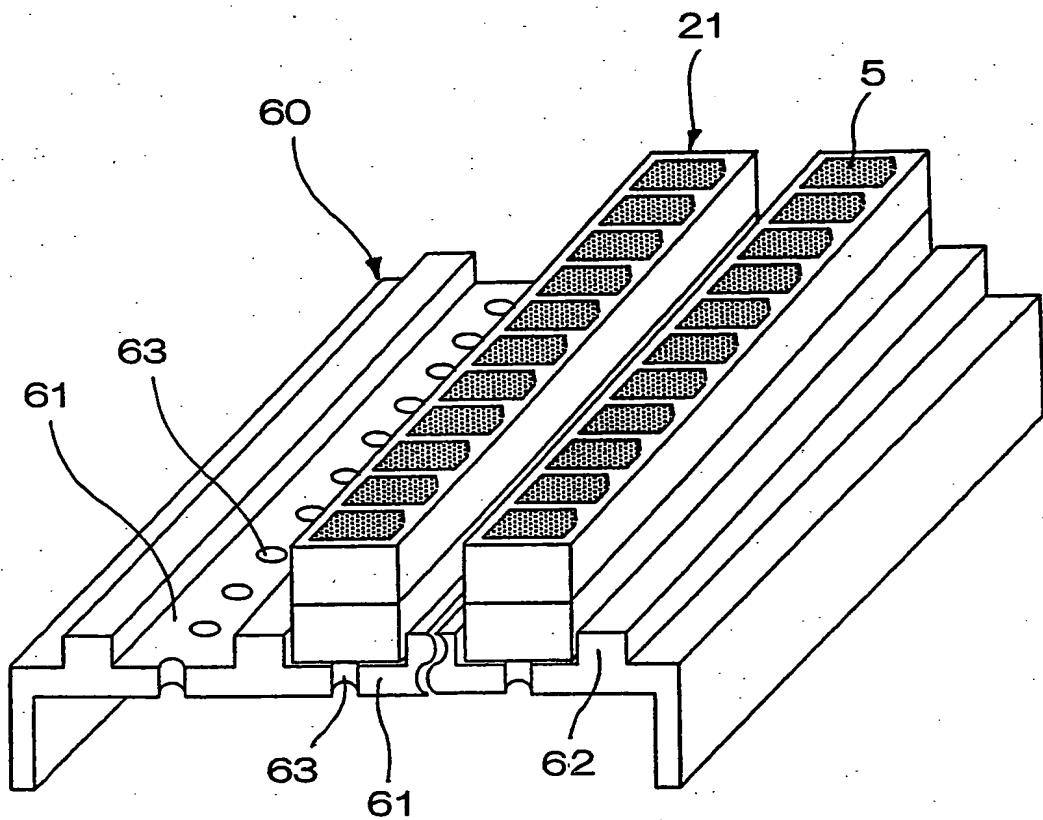


Fig.10 BACKGROUND ART

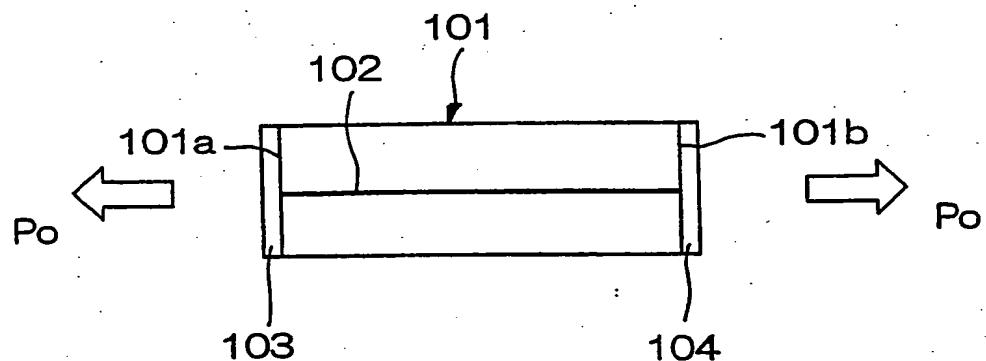


Fig.11 BACKGROUND ART

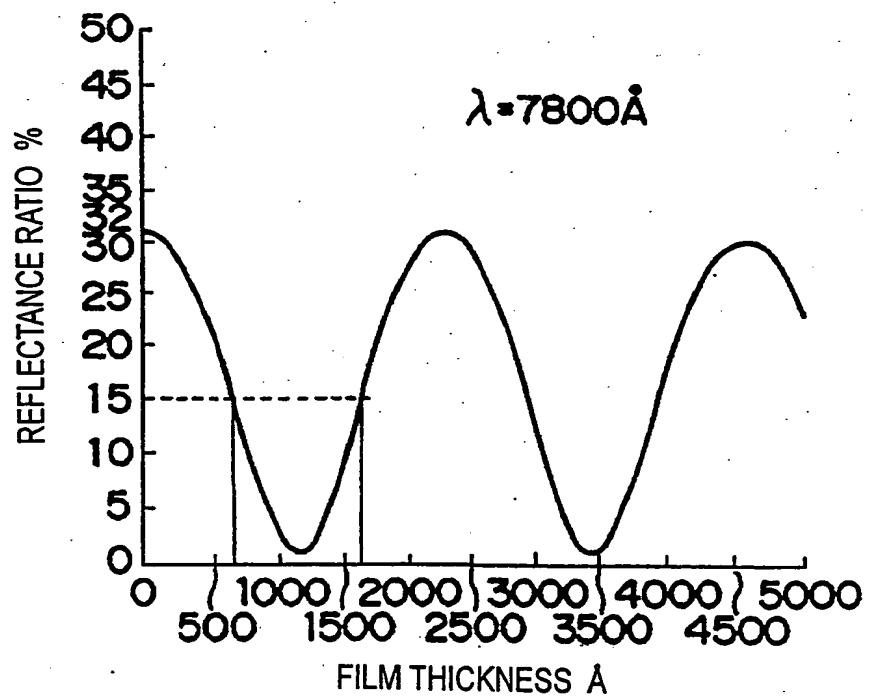


Fig.12 BACKGROUND ART

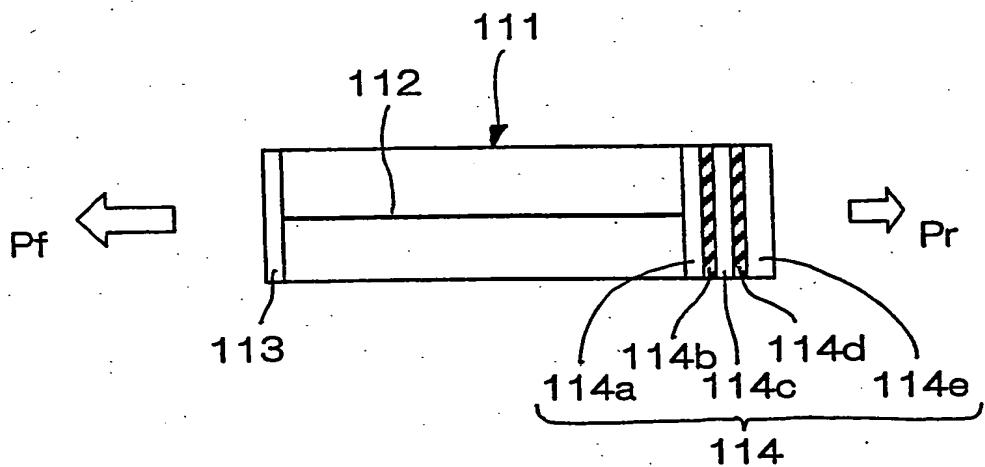


Fig.13 BACKGROUND ART

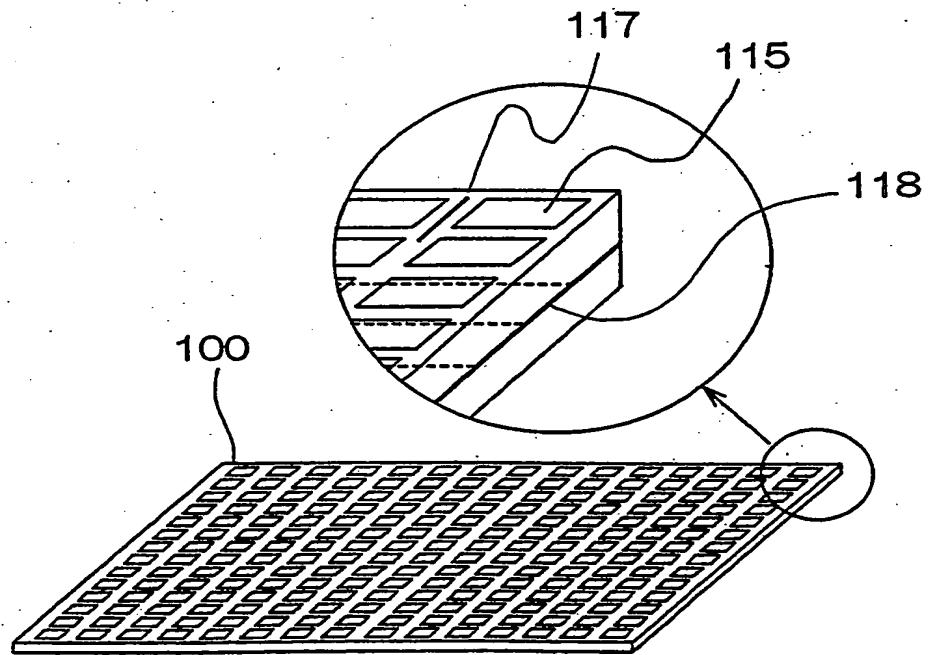


Fig.14 BACKGROUND ART

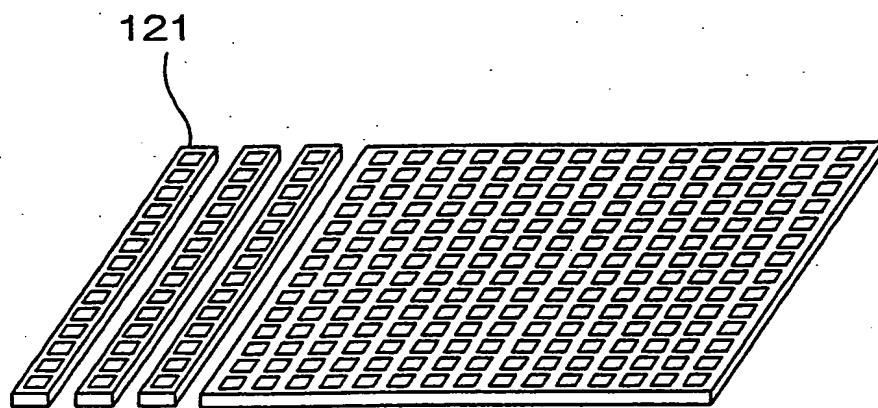


Fig.15 BACKGROUND ART

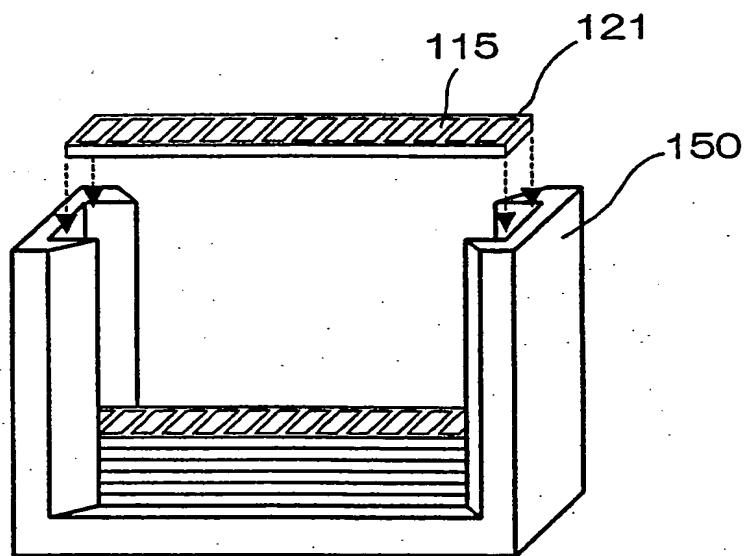


Fig. 16 BACKGROUND ART

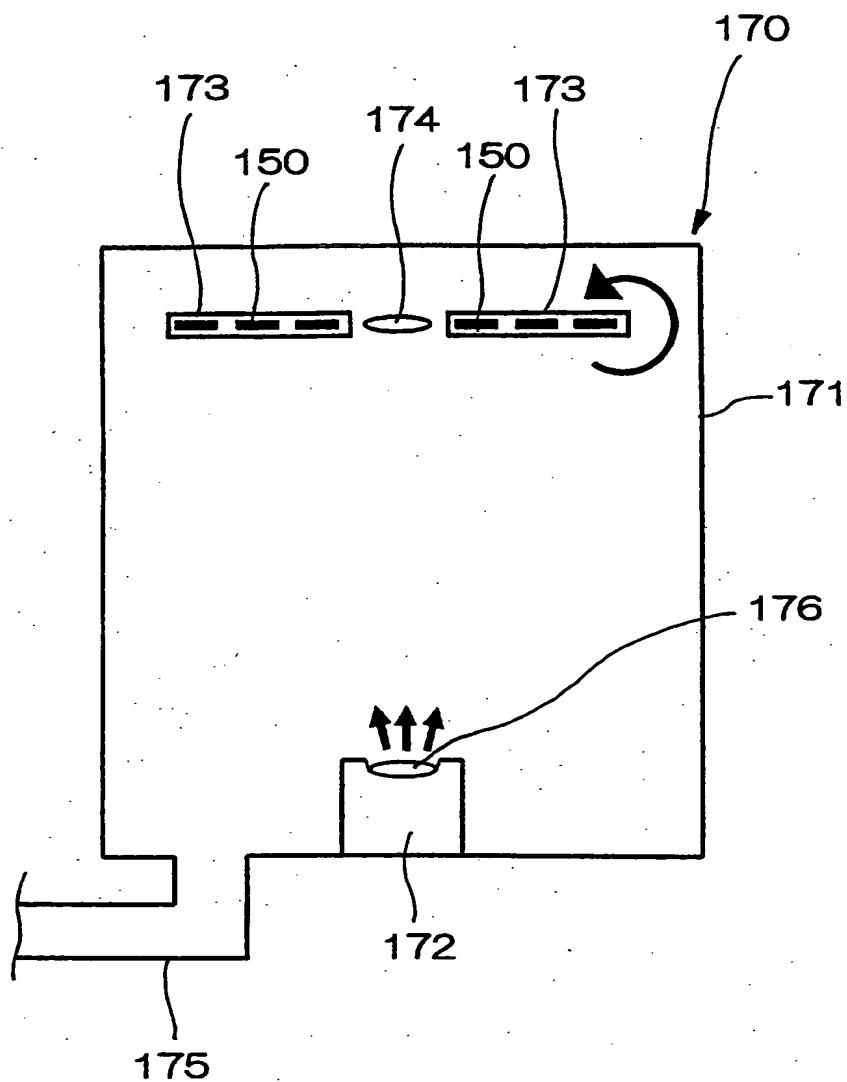


Fig. 17 BACKGROUND ART

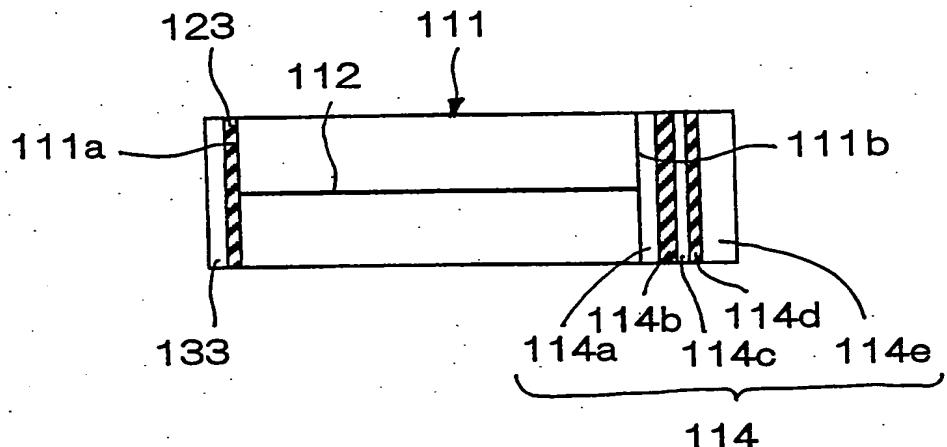


Fig. 18A BACKGROUND ART

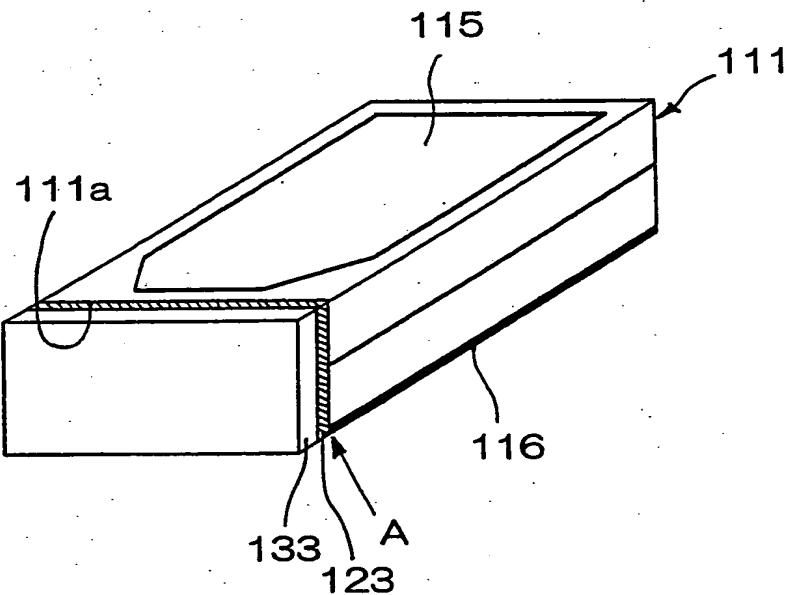


Fig. 18B BACKGROUND ART

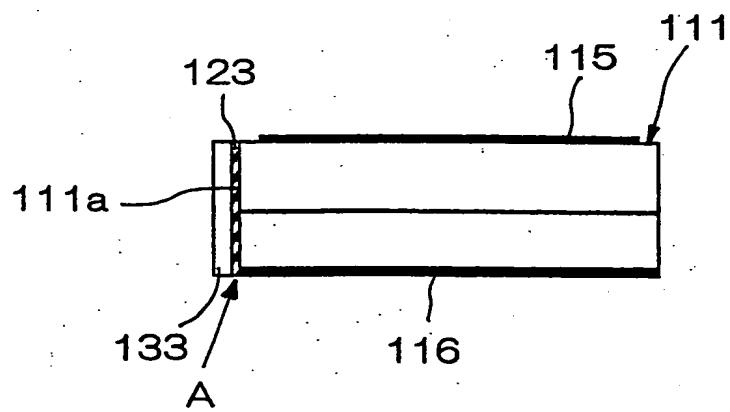
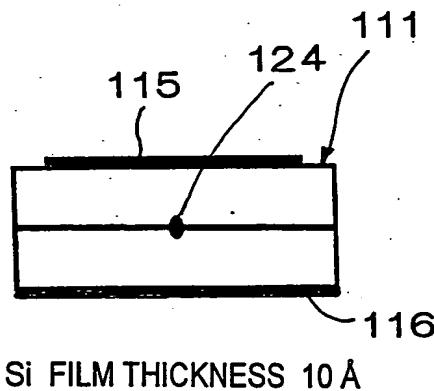
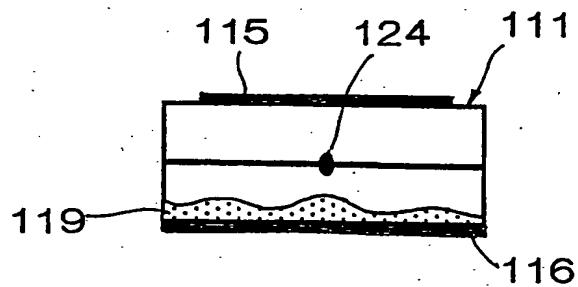


Fig. 19A BACKGROUND ART



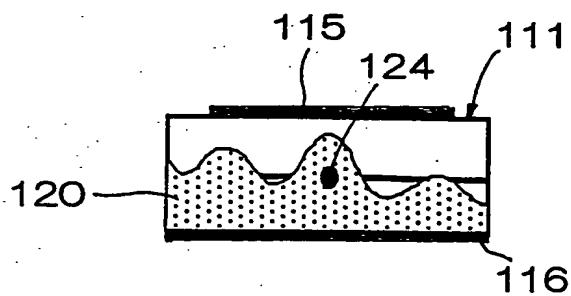
Si FILM THICKNESS 10 Å

Fig. 19B BACKGROUND ART



Si FILM THICKNESS 20 Å

Fig. 19C BACKGROUND ART



Si FILM THICKNESS 30 Å

Fig.20A BACKGROUND ART

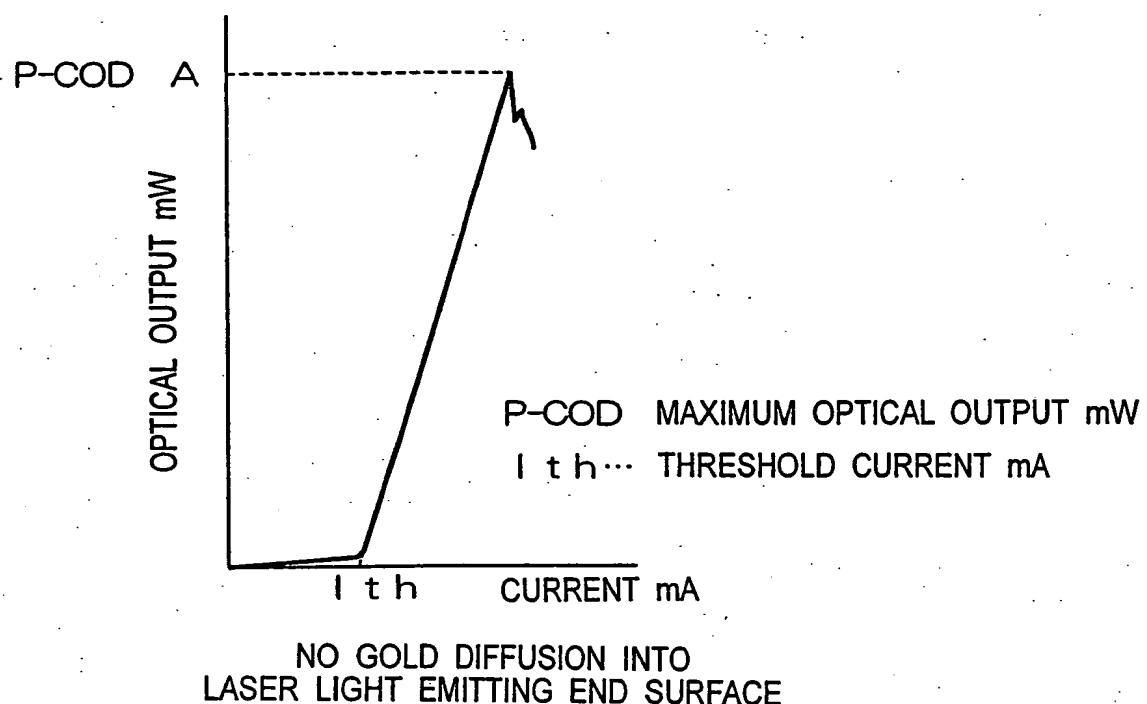
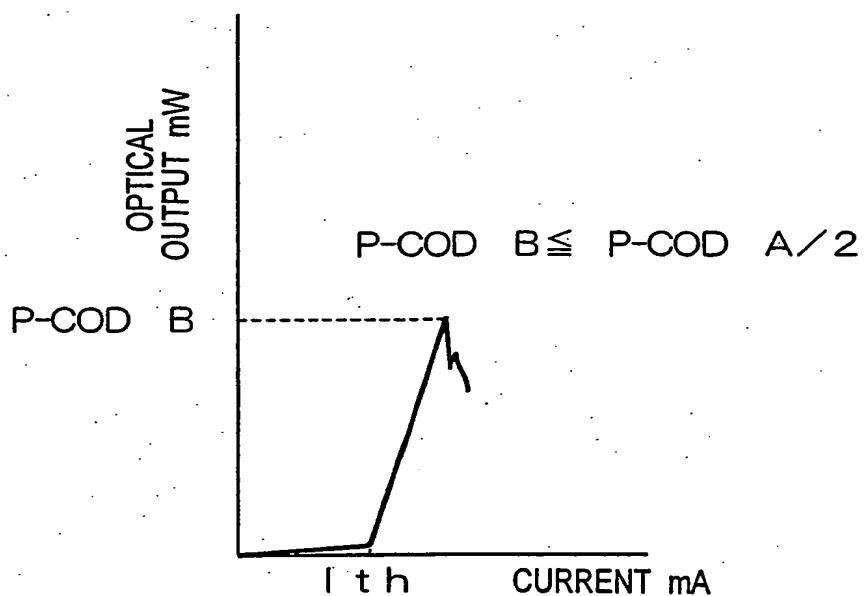


Fig.20B BACKGROUND ART



GOLD DIFFUSION INTO LASER LIGHT EMITTING END SURFACE
DIFFUSION EXTENDED TO LIGHT EMITTING POINT